

FIG. 2

Cycle Influence	Turn yellow (change) from 4th day
Cycle #1 to 5	Turn yellow 8 to 11 days before most early second day of temperature rise in history depending on Quality factor (see table below)
Cycle #6 to 7	Turn yellow 8 to 10 days before most early second day of temperature rise in history depending on Quality factor (see table below)
Cycle #8 to 10	Turn yellow 8 to 9 days before most early second day of temperature rise in history depending on Quality factor (see table below)
Cycle #11	Turn yellow 8 to 9 days before most early second day of temperature rise in history depending on Quality factor (see table below)
Red LUD-FERTILE -	will show one day after yellow LED

ExtraRiskyDays (Qx = Quality number of woman)											
Cycle #	Q7	Q6	Q5	Q4	Q3	Q2	Q1	Q0	Min	Max	
1-5	-	-	-	-	-	-	-	-	-	-	
6	6	6	1	2	3	3	3	0	3	3	
7	7	0	0	1	2	3	3	0	3	3	
8	8	0	0	0	1	2	3	0	2	2	
9	9	0	0	0	0	1	1	2	0	2	
10	10	0	0	0	0	0	1	1	2	2	
11	11	0	0	0	0	0	0	1	1	0	
12	12	0	0	0	0	0	0	0	1	0	

Leftmost block is day 0, rightmost block is day 28

Yellow 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

Green 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

Menstruation Yellow Red Ovulation

We have ovulation at day 14 and save Temperature rise 2 as day 16.

Temperature rise detected _____

depending on woman